

Searches for User *gphilippe* (Count = 11240)

Queries 11191 through 11240.

Find

[Latest](#) [Prev](#) [Next](#) [Oldest](#)

[Edit](#) [Help](#) [Return](#)

S #	Updt	Database	Query	Time	Comment
S11240	U	PGPB,USPT,EPAB,JPAB,DWPI	temporal\$ and 6788740.pn.	2004-11-25 07:51:11	
S11239	U	PGPB,USPT,EPAB,JPAB,DWPI	temporal\$ and 6510177.pn.	2004-11-25 07:25:07	
S11238	U	PGPB,USPT,EPAB,JPAB,DWPI	redundanc\$ and 6510177.pn.	2004-11-25 07:23:56	
S11237	U	PGPB,USPT,EPAB,JPAB,DWPI	frequenc\$ and 6788740.pn.	2004-11-25 07:07:13	
S11236	U	USPT	inverse\$ and 6510177.pn.	2004-11-24 17:25:55	
S11235	U	USPT	transformation and 6510177.pn.	2004-11-24 17:25:31	
S11234	U	PGPB,USPT,EPAB,JPAB,DWPI	combin\$3 and 6788740.pn.	2004-11-24 15:08:07	
S11233	U	PGPB,USPT,EPAB,JPAB,DWPI	(remov\$ with temporal with redundanc\$3) and enhancement layer\$1 and base layer\$1 and (quantiz\$ same base layer\$1)	2004-11-24 13:22:08	
S11232	U	PGPB,USPT,EPAB,JPAB,DWPI	temporal\$ and 6788740.pn.	2004-11-24 13:15:53	
S11231	U	PGPB,USPT,EPAB,JPAB,DWPI	(quantiz\$3 same base layer\$1) and ((fractional or fractal) with base layer\$1)	2004-11-24 12:40:58	
S11230	U	PGPB,USPT,EPAB,JPAB,DWPI	((fractal or fractional) and enhancement layer\$1) and	2004-11-24	

		(decod\$3 with enhancement layer\$1) and ((quantiz\$ with coefficients) and base layer\$1)	12:39:28
<u>S11229</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI((fractal or fractional) same enhancement layer\$1) and (decod\$3 with enhancement layer\$1) and ((quantiz\$ with coefficients) same base layer\$1)	2004-11-24 12:37:41
<u>S11228</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI(temporal with redundan\$) and (quantiz\$3 with base with layer\$1) and (enhancement with layer\$1) and (encoding or coding or encoded or coded)	2004-11-24 10:50:06
<u>S11227</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI(quantiz\$3 with base with layer\$1) and (enhancement with layer\$1) and (encoding or coding or encoded or coded)	2004-11-24 10:49:21
<u>S11226</u>	<u>U</u>	USPT (5444493 or 6233018 or 6266092 or 5473383 or 4789893).pn.	2004-11-23 13:56:16
<u>S11225</u>	<u>U</u>	USPT vertical detail and component\$1 and detail\$1 and ((vertical with interpolat\$) same (field with difference\$1)) and (weight\$ with sum)	2004-11-23 13:32:29
<u>S11224</u>	<u>U</u>	USPT component\$1 and detail\$1 and ((vertical with interpolat\$) same (field with difference\$1)) and (weight\$ with sum)	2004-11-23 13:27:34
<u>S11223</u>	<u>U</u>	USPT ((vertical with interpolat\$) same (field with difference\$1)) and (weight\$ with sum)	2004-11-23 13:18:43
<u>S11222</u>	<u>U</u>	USPT (vertical\$ with interpolat\$) and 5444493.pn.	2004-11-23 13:02:08
<u>S11221</u>	<u>U</u>	USPT vertical\$ and 5444493.pn.	2004-11-23 13:01:43
<u>S11220</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPIvertical\$ and 5444493.pn.	2004-11-23 13:01:35
<u>S11219</u>	<u>U</u>	USPT (5444493 or 5473383 or 6233018 or 6266092 or 4789893).pn.	2004-11-19 13:12:46
<u>S11218</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI(5444493 or 5473383 or 6233018 or 6266092 or 4789893).pn.	2004-11-19 13:12:39

<u>S11217</u>	<u>U</u>	USPT	moving and 6798390.pn.	2004-11-18 19:17:34
<u>S11216</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI	picture\$1 and 6798390.pn.	2004-11-18 19:16:58
<u>S11215</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI	shield\$ and 6798390.pn.	2004-11-18 19:16:20
<u>S11214</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI	shield\$ and 6798390.pn.	2004-11-18 14:18:14
<u>S11213</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI	plate\$1 and 6798390.pn.	2004-11-18 13:11:06
<u>S11212</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI	center and (emitting or emission or emits) and 6798390.pn.	2004-11-18 13:03:10
<u>S11211</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI	(pixels or voxels) and (emitting or emission or emits) and 6798390.pn.	2004-11-18 13:02:02
<u>S11210</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI	pixels and diffus\$3 and 6798390.pn.	2004-11-18 13:01:42
<u>S11209</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI	(emitting or emission or emits) and 6798390.pn.	2004-11-18 13:00:36
<u>S11208</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI	diffus\$3 and 6798390.pn.	2004-11-18 12:55:04
<u>S11207</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI	(convex or concave) and 6798390.pn.	2004-11-18 11:53:37
<u>S11206</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI	(depth with direction) and convex and array and farthest and intersect\$ and (image with control)	2004-11-17 11:18:44
<u>S11205</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI	convex and array and farthest and intersect\$ and (image with control)	2004-11-17 11:18:05
<u>S11204</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI	convex and array\$1 and (farthest with point) same (depth near3 direction)	2004-11-17 11:05:47
<u>S11203</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI	(farthest with point) same (depth near3 direction)	2004-11-17 11:04:58
<u>S11202</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI	(farthest with point) same (display same depth direction)	2004-11-17

S11201	U	PGPB,USPT,EPAB,JPAB,DWPI	(convex with lens with array\$1) and (farthest with point)	11:04:18 2004-11-17 10:51:46
S11200	U	PGPB,USPT,EPAB,JPAB,DWPI	(convex lens array\$1) and (farthest with point)	2004-11-17 10:49:48
S11199	U	USPT	((farthest with point) same display) and (depth with direction)	2004-11-16 15:05:24
S11198	U	USPT	(farthest or far) and ((three with dimension\$ or 3-d or 3d) with display\$1) and (convex with lens with array) and depth and direction and curvature\$1	2004-11-16 14:41:12
S11197	U	USPT	((three with dimension\$ or 3-d or 3d) with display\$1) and (convex with lens with array) and depth and direction and curvature\$1	2004-11-16 14:35:26
S11196	U	USPT	((three with dimension\$ or 3-d or 3d) with display\$1) and (convex with lens with array) and depth direction and curvature\$1	2004-11-16 14:35:01
S11195	U	USPT	(convex with array) and display\$3 and (depth with direction) and (image\$1 with control\$)	2004-11-16 14:24:54
S11194	U	PGPB,USPT,EPAB,JPAB,DWPI	EP000899969A2	2004-11-16 13:32:22
S11193	U	PGPB,USPT,EPAB,JPAB,DWPI	lbm	2004-11-16 13:30:59
S11192	U	PGPB,USPT,EPAB,JPAB,DWPI	odd and even and (stereo with match\$) and (control\$4 with (storage or memory or buffer))	2004-11-13 18:13:24
S11191	U	PGPB,USPT,EPAB,JPAB,DWPI	(stereo with match\$) and (control\$4 with (storage or memory or buffer))	2004-11-13 18:11:59

Find

BEST AVAILABLE COPY